AQUA 580 Beam

Model: PR-2569



AQUA series is growing, AQUA 580 Beam is PR latest waterproof moving head with IP66, it produces powerful output from PHILIPS 25R 550W engine which is calibrated at 7800K. Housing PR's patent optics and a tight 2-degree beam angle, this allows the unit to deliver an extremely powerful beam that travels over a long distance and is capable of creating a wide variety of stunning mid-air effects.





Fixed gobos

























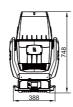








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39.8Kg Size(mm)

Specifications

Input Voltages 100V~240V AC, 50/60Hz

Input Power 800W @ 220V Power factor: PE > 0.9

■ Light Source PHILIPS MSD Platinum 25 R (7800,1500hours) PHILIPS MSD Platinum 500L Flex (550W) (Optional) (7800K.Manufacturers Rated 1500hours, Energy Save Mode ■ Control 4000hours)

Colors

1 Color wheel: 12colors+ Open, rainbow effect with bi-directional and variable speeds, Stepping/linear color changing

- Independent CTO System Linear CTO system
- Fixed Gobo Wheel 1 Fixed gobo wheel: 18 gobos +Open Bi-directionally rotatable, and shakable at variable speeds
- Rotating Gobo Wheel 1 Rotating gobo wheel: 7Interchangeable Gobos +Open Bi-directionally rotatable, and shakable at variable speeds Gobo Replaceable
- Prism/Frost

3 pcs of prisms which can be overlapped (8 facet circular prism+ 4facet linear prism) (16 facet circular prism+frost) (optional other optional prisms)

Focus DMX linear Focus ■ Dimmer/Strobe

0-100% Linearly adjustable/ Double shutter blades, 0.3~25

- Head Movement Pan 540°, Tilt 270° with auto position correction
- Beam Angle Beam angle 2°

DMX512, 5-pin interfaces(Optional 3-pin) 22channels in short mode, 26channels in standard mode, 30channels in extended mode Self-test mode

 Other Functions Adjustable Pan & Tilt speeds Lamp's and fixture's hours displayed Modular Structure for easy maintenance DMX512 wireless receiever DMX512 Wireless Transmitter(Optional) ArtNet(Optional)

Housing Cast Aluminum and high temperature and UV resistant ABS, IP66

Net Weight: 39.8 Ka

■ Work Temperature Maximum ambient temperature: 45°C For a waterproof fixture: if the ambient temperature is minus 20 Celsius, strike the lamp to pre-heat for 10minutes and reset it again.

 Accessories G clamps, 2 Pcs XLR connector, 1 Set Male and female Safety cord. 1 Pc User manual, 0 Pc Ω clamps, 2 Pcs Optional



